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NTRY	CENTRAL INTELLIGENCE AGENCY	son is prohibited by law.
N.R.	Hungary	
JECT		Date distributed 26 Mar 57
	Taszar Airfield	NO. OF PAGES NO. OF ENGLS,
	•	SUPPLEMENT TO REPORT #
	THIS IS UNEVALUATED INF	FORMATION
•	This report is the result of a joint colle- the Navy, the Army, and CIA and is disseming	ction effort by the Air Force, ated in accordance with the
	provisions of NSCID #7.	
1.	controlled by the Hungarian Air Force and a by the 25th HAF Jet Fighter Division.	Taszar Airfield. It is ince 1952 has been occupied
2.	Taszar is east of Taszar village and 180° drof Tihany Island in Iske Balaton. From this cruising at 600 kmh, six minutes to reach Theorem and the point for pilots flying to Tasza they tried to locate Tihany.	s island it took an MIC-15, aszar. Tihany was a well-known
3•	Taszar had only one runway which extended N and was 60 to 80 meters wide. Four MIG-15 once and quite often did. Immediate terrain	fighters could take off at
	grassy. Aircraft could make emergency lands adjacent to the landing strip.	ings on the sodded field
<i>i</i> ,	grassy. Aircraft could make emergency land; adjacent to the landing strip.  They accommodated four aircraft each and reperformed on them. The airfield has no sign	ings on the sodded field
) <sub>1</sub>	adjacent to the landing strip.  They accommodated four aircraft each and rep	pairs and maintenance were nificant obstructions.  19 yellow lights on each side ways and there were five red tways. There were two external
	adjacent to the landing strip. They accommodated four aircraft each and reperformed on them. The airfield has no sign there were no airfield hangars. There were of the runway. Blue lights marked the taxiv hindrance lights at the south end of the run power units (26-U type) on the alert hardste	pairs and maintenance were nificant obstructions.  19 yellow lights on each side ways and there were five red tways. There were two external
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	adjacent to the landing strip.  They accommodated four aircraft each and reperformed on them. The airfield has no sign  There were no airfield hangars. There were of the runway. Blue lights marked the taxiu hindrance lights at the south end of the run power units (26-U type) on the alert hardstaxic classified CONFIDER  A. Overlay sketch showing pinpoint which is in the Kaposvar area.  The is as follows:  ARMY review completed. Ref. (1) Taszar village.  (2) Road, 5-6 meters wide, two-way traff	pairs and maintenance were nificant obstructions.  19 yellow lights on each side ways and there were five red mway. There were two external and.  WITAL, are these items: ting of this airfield, legend for this overlay lease as redacted.

## C-O-N-F-I-D-E-N-T-I-A-L

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(3) New road.
(4) Alert building, built in 1953 of scrap brick and concrete.
Single story 6 x 10 x 5 meters; tile roof. The following personnel were stationed at this building on a 24-hour basis:

2 pilots

- 2 aircraft technicians
- 2 mechanics
- 2 mechanics helpers
- l radio technician
- 1 instrument technician
- 1 weapons mechanic

## Outside of this building were:

- 1 fuel car
- 1 fire truck
- 1 ambulance
- (5) Hardstand for alert aircraft; concrete; 30 x 40 meters. Two aircraft (MIG-15) were on (1) alert status (pilot in aircraft), two aircraft (MIG-15) were on (2) alert status (pilot in alert building). There were two external power units (26-U type) located near the aircraft. Both units were connected to the aircraft on (1) alert status. A telephone was located nearby for receiving scremble orders.

(6) Clover-sodded field which can be used for emergency landings or in the event of damage to the concrete landing strip.

(7) Send breakers. There were obstacles to slow down an aircraft should the pilot miscalculate and overshoot the landing strip. Send barriers were 30-50 meters apart, three to four meters wide and 30 cantimeters deep.

There were three such send barriers which extended the same distance as the width of the landing strip.

(8) Railroad; Kaposvar-Dombovar /4623N/1808E7.

(9) Concrete bunker. To be used as a CP in case of war. This bunker had a "P-20" Radar (Token) mobile unit set up on its roof. radar had a "blind spot" between 350 and 300 due to the buildings adjacent to it.

(10) Concrete underground garage for the "P-20" Radar Unit located at Point (9). In case of attack, the "P-20" was to be moved from the top of the concrete bunker, Point (9), and stored here.

(11) Office building;

: :

(13) 220-volt suriliary power unit. This is not a permanent installation as plotted on everlay. Site is given only to indicate its location.

(14) Control tower and fighter control center.

(15) Unidentified building.

(16) MIG-15 wooden packing creates used to store tools and fire
fighting equipment. there were several such
packing creates located inrougnous the sirfield, mainly near
hardstands.

B. sketch of this sirfield, with the following legend:

(1) through (15) are identical to (1) through (15) on Item A

(16) MIG-15 wooden packing crates used to store tools and fire fighting equipment. Several such packing crates are located throughout the sirfield, mainly near hardstands.

C-O-N-F-I-D-B-N-T-I-A-L

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2<u>5X1</u>

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25X1

25X1

## C-O-N-F-I-D-E-N-T-I-A-L

- 3 -

(17)	Hardstands.		hard-
		the airfield	
	were locate	ed as shown on memory sketch.	

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(18) Motor pool and parking area.

(19) Fuel storage area for automobiles.

(20) Guard post and control point; guarded approaches to airfield and military areas.

(21) Headquarters (two buildings) of the 25th HAF Jet Fighter Division.

(22) Unidentified administrative building.

23) Small building which housed open-air film projector.

(24) Open-air movie area.

(25) Unidentified building. (26) Officers' mess, 25th fighter division pilots ate here. (27) Mess hall for ground-technical cadre of the airfield.

Loudspeaker.

29) Hospital.

(30) Two lecture halls.

(31) Three barracks for housing officer personnel of airfield.

32) Officers' swimming pool.
33) Officers' club.

(34) State highway.

(35) Landing strip. This strip was constructed in late 1952.
(36) Site of "P-8" Radar; located 500 to 600 meters from road junction.

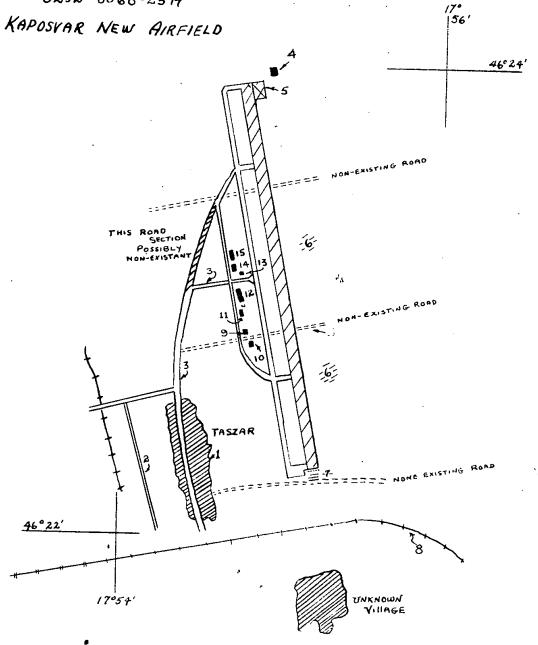
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